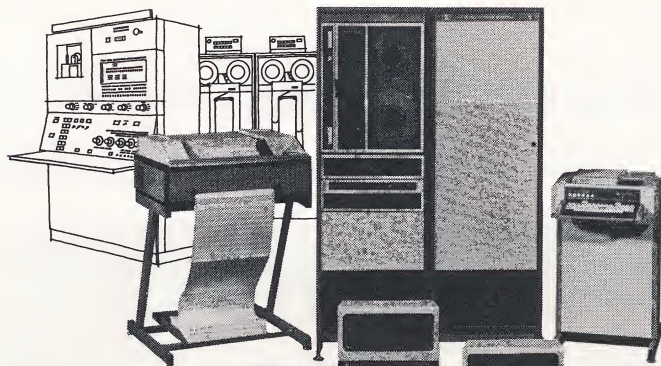


HP 2000 Series Access Systems



Introducing the Hewlett-Packard 2000 ACCESS.



**The unique
multi-terminal
RJE system
that increases
the capability of
IBM and CDC
computers.**

32 on-line terminals for:

- HASP multileaving
RJE to IBM
- UT200 RJE to CDC
- Data entry
- Data base update
- Information retrieval
- Concurrent program development
- Local processing

**Plus multiple
on-line
peripherals.**

- Up to 7 line printers (200-1250 LPM)
- Up to 7 card readers (300-600 CPM)
- IBM- and CDC-compatible magnetic
tape drives
- 5 to 120 Megabytes of on-line
disc storage.

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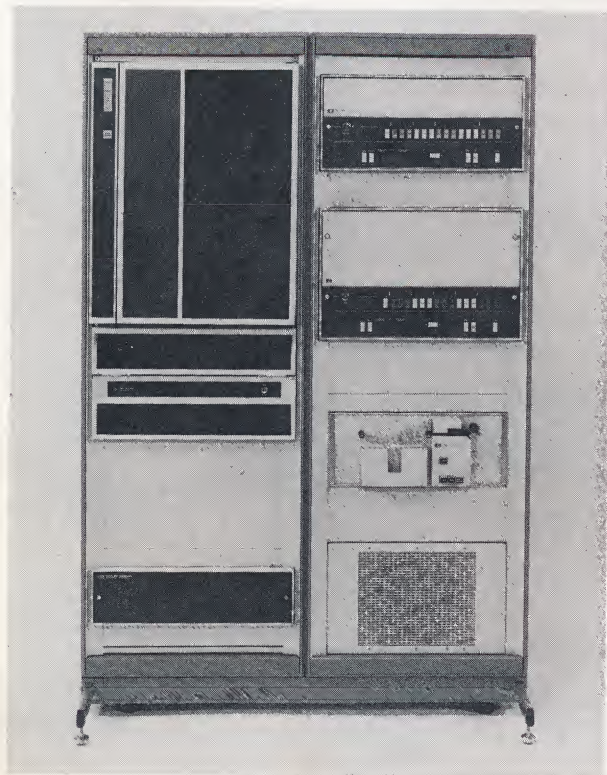
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**HP minicomputers.
They work for a living.**



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The HP 2000 Access Concept



HP's ON-LINE MULTITERMINAL PROCESSING: A PERSONAL TOUCH

The HP 2000 Access Systems are designed not only to be sophisticated, multiterminal on-line systems... but are designed to be accessible. Accessible to the user—for data when needed—at a low cost. The HP 2000 Access Systems are built not only to provide concurrent data entry, timesharing on RJE from any user terminal, but built for the personal touch.

HP 2000 ACCESS BASIC: A POWERFUL LANGUAGE WITH CONVERSATIONAL ACCESS

An HP 2000 Access System includes a conversational BASIC language processor which permits the development and execution of BASIC programs from all user terminals simultaneously. HP 2000/Access BASIC is designed for an interactive timesharing environment, and is simple enough for the novice to use after a few hours of self in-

struction. A few simple statements formed with meaningful natural words provide the basic capabilities for manipulating data, performing calculations, and controlling program flow. Yet HP 2000/Access BASIC is versatile and powerful enough for the more advanced user to efficiently implement sophisticated applications. Extended capabilities satisfy the desires of those advanced users who have bold ideas for total system utilization. A comprehensive set of advanced commands gives unprecedented control over system provided functions.

PERFORMANCE-ORIENTED USER-ORIENTED FEATURES

The HP 2000 Series Access Systems offer multiple access with rapid response for up to 32 concurrent users, with many desirable features:

- Separate computer (communications processor) dedicated to serving users rapidly
- Special microcoded instructions in the Communication Processor provide the fastest possible execution of communications related operations. This means rapid response to every user
- Fastest access disc of its kind in the industry
- Mixed terminal speeds from 10 to 240 characters per second
- Multiplexer auto parity and speed detection
- Efficient, time-proven algorithm for serving multi-terminals — dynamically adjusts the priority of jobs based on the changing dynamic requirements of each
- Simultaneous access for on-line applications and program development
- Language processor always resident in main memory — no penalty for simultaneous access
- Each user operates independently

HEWLETT  PACKARD

REMOTE JOB ENTRY EXPANDS YOUR ACCESS HORIZONS

In addition to programmatic access to card readers, line printers, disc and magnetic tape, HP 2000 Access System users also have access to RJE capabilities. The standard software supplied includes facilities to enable use of HASP or CDC U200 protocol remote job entry communications. HP TSP/2000-HASP option considerably enhances and extends this standard facility. It provides an interactive dialog which permits the user to submit jobs (composed of JCL, program, and data files from private or system libraries) to the host system for batch processing. TSP/2000 then permits the user to return to other

tasks and to periodically inquire about the status of a job. Upon completion of the job by the host, TSP/2000 directs that output automatically to the device specified by the user or to a file in the users library.

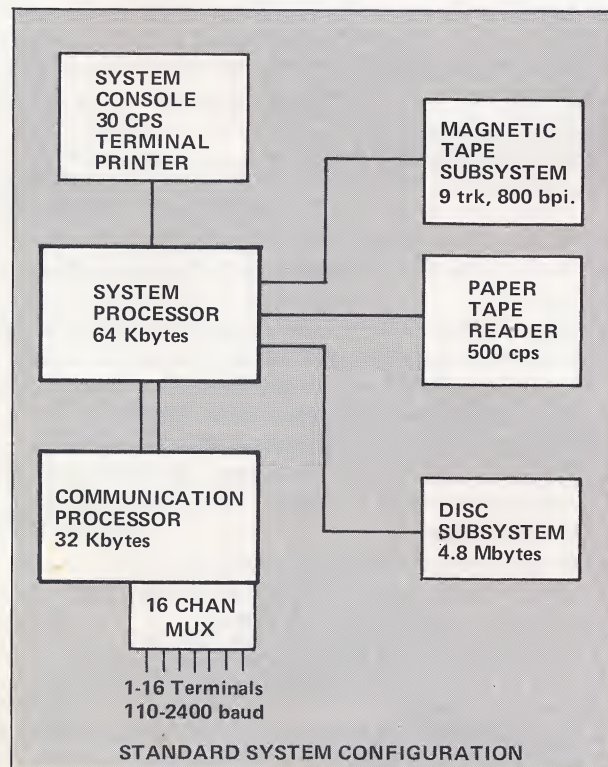
TWO-PROCESSOR DESIGN

HP's proven two-processor design puts dedicated computing power where it counts. One processor is dedicated to communications, to assure fast response to users at terminals and efficient use of peripheral devices. A second processor is dedicated to data storage management, program interpretation, and computing. This means that computing power is not limited by heavy RJE loads and likewise, RJE is not slowed by heavy computing demands from interactive users.



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Model 30 HP 2000 Access System



The Model 30 is the smallest, least expensive HP 2000 Access System, intended for small timesharing system use. It provides the basis for modular growth to the larger Model 40. The Model 30 HP 2000 Access System provides complete hardware and software to efficiently operate with up to 16 concurrent users. Access to peripheral devices is available to each user. Optional hardware and software products are available to meet expanded requirements. With a 16 Kbyte memory addition, software can be loaded for concurrent RJE operations with a limited number of peripherals. 32-terminal operation with concurrent RJE and multiple peripheral access is accommodated with another 16 Kbyte memory addition.

Facilities are included in the standard software supplied to enable concurrent use of HASP multileaving or CDC U200 protocols for remote job entry communications. The TSP/2000-HASP provides an easy to use interactive dialogue facility for timesharing users to access RJE facilities.

HARDWARE SUPPLIED

HP 2000 Access System fundamental hardware, including:

- HP 2108A M/20 system processor with 64 Kbytes of semiconductor memory. Includes floating point firmware, dual-channel port controller, power fail recovery, time base generator, and disc loader ROM.
- HP 2112A M/30 communication processor with 32 Kbytes of semiconductor memory. Includes dual-channel port controller, power fail recovery, and time base generator.
- dual-processor interconnect
- 30 cps console terminal printer with pedestal
- 5 Mbyte cartridge disc subsystem
- 9 track, 800 bpi magnetic tape subsystem
- 16-channel asynchronous terminal multiplexer
- 500 cps paper tape photoreader
- two-bay cabinet with front protective doors

SOFTWARE SUPPLIED

HP 2000 Access System Software including:

- HP 2000/Access BASIC language processor
- timesharing monitor including system and communication processor operating systems

SOFTWARE OPTIONS

TSP/2000-HASP Option

- TSP/2000-HASP: application software package and synchronous modem interface

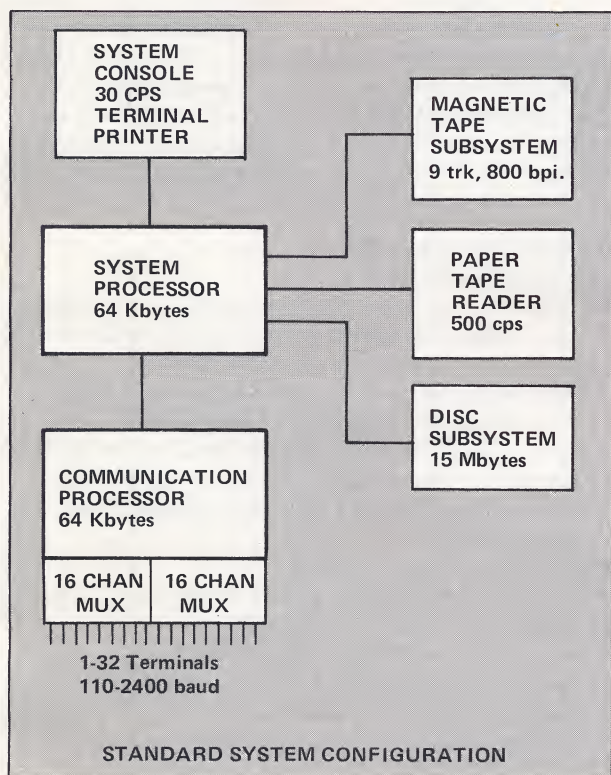
Additional Software

Applications for education as well as graphics and circuit design are available as HP program products.



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Model 40 HP 2000 Access System



The Model 40 HP 2000 Access System is designed for demanding processing and storage needs of today's computer user. The Model 40 Access System is intended for servicing as many as 32 users concurrently with multiple sets of peripherals for local and remote job entry use. Disc storage provided starts at 15 megabytes and may be expanded to 120 megabytes. Memory is increased to provide the increased system throughput. The Model 40 can handle multiple line printers and card readers. All HP 2000 Access System users may have programmatic access to card readers, line printers, disc and magnetic tape as well as RJE capabilities. Facilities are included in the standard software supplied to enable concurrent use of HASP or CDC U200 protocols for remote job entry communications. The TSP/2000-HASP option considerably enhances and extends this standard facility.

TSP/2000-HASP OPTION

TSP/2000 provides an interactive dialogue which permits the user to submit jobs composed of JCL, program, and data files from private or system libraries to the host system

for batch processing. TSP/2000 then permits the user to return to other tasks and to periodically inquire as to the status of his job. Upon completion of the job by the host, TSP/2000 directs that output automatically to the device specified by the user or to a file in the users library. The HP Synchronous Modem Interface is required for RJE operation.

HARDWARE SUPPLIED

HP Model 40 Access System consists of the following hardware:

- HP 2108A M/20 system processor with 64 Kbytes of semiconductor memory. Includes floating point firmware, dual-channel port controller, power fail recovery, time base generator, and disc loader ROM
- HP 2112A M/30 communication processor with 64 Kbytes of semiconductor memory. Includes dual-channel port controller, power fail recovery, and time base generator.
- dual-processor interconnect
- 30 cps console terminal printer with pedestal
- 15-Mbyte cartridge disc subsystem
- 9 track, 800 bpi magnetic tape drive subsystem
- dual 16-channel asynchronous multiplexers for 32-terminal support
- 500 cps paper tape photoreader
- two-bay cabinet with front protective doors

SOFTWARE SUPPLIED

HP 2000 Access System Software including:

- HP 2000/Access BASIC language processor
- timesharing monitor including system and communication processor systems

SOFTWARE OPTIONS

TSP/200-HASP Option

- TSP/2000-HASP: application software package and synchronous interface.

Additional Software

Applications for education as well as graphics and circuit design are available as HP program products.



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20240A TSP/2000 - HASP Telecommunications Supervisory Package for HASP

Hewlett-Packard's 2000/Access Telecommunications Supervisory Package (TSP/2000-HASP) is a software product for use on the HP 2000 Series Access Systems. It extends the HASP/RJE capability of the HP 2000 Series Access System to the terminal user. This product provides two major sets of facilities. The first set is system usage facilities for submitting batch jobs to, and receiving batch output from, an IBM HASP operating system. The second set is system management facilities for regulating the RJE load of the HP 2000 Series Access System.

Features

- Interactive dialogue that guides the user in the submission of a HASP batch job
- Flexible method of job input which satisfies the needs of both the novice and the experienced user
- Communicate with the IBM HASP operating system without knowing the HASP command language
- Scheduled job transmission
- Permits the sending of job output to a line printer or user-specified file
- Control of the amount of RJE activity on the timesharing system in order to establish a balance between RJE and other timesharing system activity
- Starting and termination of job input streams for scheduled input
- Starting and termination of job output streams for receiving job output on disc files
- Spooling of job streams until ready for processing

USING TSP/2000-HASP

TSP/2000-HASP is an easy-to-use interactive software package. The user is granted access to either the system usage facilities or the system management facilities at the time the services of TSP/2000 are requested. The system then guides the user through the functions to be performed via a complete set of prompts, help and diagnostic messages.

SYSTEM USAGE FACILITIES

HASP job submission consists of creating a job deck on the timesharing system and submitting it to HASP via the TSP/2000 system.

The construction of a job deck on the timesharing system is done via disc files. Separate files are used to contain job control language decks, source decks and data decks. TSP/2000 contains facilities for merging these various decks into a job input stream at transmission time.

TSP/2000-HASP uses an interactive dialogue to guide the user in the submission of a job. This dialogue prompts the user for information needed to process a particular job. This information includes such items as the names of the files that comprise the job input and the names of the files to receive job output. At the conclusion of this dialogue the user is asked when the job is to be transmitted to HASP. Transmission can be immediate or deferred to a specified time.

TSP/2000 also provides a set of job submission support functions. These allow the user to:

- display job processing information
- modify job processing information
- display a job's HASP status
- terminate a job's execution

SYSTEM MANAGEMENT FACILITIES

For controlling its own activity, TSP/2000 provides a complete set of tools referred to as the System Management Facilities, and include:

- ability to start and terminate job input streams
- ability to start and terminate job output streams
- ability to create and maintain system configuration information
- miscellaneous support functions

Two scheduled input queues are provided. The first queue contains all jobs to be transmitted at specific times. The second queue contains all jobs to be transmitted as-soon-as-possible. The ability to start and terminate job input streams, allows the system manager to control the rate at which jobs are selected from these queues for transmission to the HASP system.

TSP/2000 provides the option of receiving job output on any system line printer or on any user specified file. It handles only the output received in user specified files. The ability to start and terminate job output streams allows the system manager to control the rate at which this form of output is received. The system processor of TSP/2000 directly handles all system line printer output.

The user is allowed to define his own system configuration information, including such items as the sizes of the spooling files and when to issue certain warning messages.

A set of system management support functions is also provided. These allow the user to:

- unload spooling files
- display system activity information
- purge jobs no longer active on HASP
- perform system maintenance of TSP/2000 defined files

HARDWARE REQUIREMENTS

HP's TSP/2000 requires an HP 2000 Series Access System operating 2000/Access Software. Disc storage requirements consist of a required portion for system programs and system defined files, and an optional portion for job output files. The required portion is approximately 512 Kbytes.

SOFTWARE REQUIREMENTS

HP TSP/2000 Series System operating in timeshared HP 2000/Access BASIC.

ORDERING INFORMATION

20240A, TSP/2000-HASP. Supplied on 800 bpi magnetic tape (24384A);

20240A Option 001, TSP/2000-HASP. Supplied on 1600 bpi magnetic tape (24384A option 001).

DOCUMENTATION SUPPLIED

2000/Access Telecommunications Supervisory Package for HASP Operator Manual (20240-90001), two copies.

2000/Access Telecommunications Supervisory Package for HASP Reference Manual (20240-90002), five copies.

INSTALLATION AND SUPPORT

Hewlett-Packard installs the software and provides a complete service contract for ninety days. An extended service contract is also available.

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